· 🚓		CLASSIFIED MESSAGE	1	OUTING
DATE	1942Z 21 JUN 62	SECRET		5 <i>H H</i>
70 :	DIRECTOR	EO 12958 3.3(b)(1	>2512 E	19C
FROM :	DPD (1-2-3-4-5-6-7-8-	9-1Ø)	<b>OPERATION</b>	AL IMPREDIATE
info :	S/C (11) RHH TOR: 2002Z 21 JUN 62	469	L	IN 39898
TO ,	OPIN	nfo	CIYE	5Ø69
EYES ONLY COL BEERLI, MR. PARANGOSKI, FROM  IN ABSENCE OF COL NELSON FOLLOWING ROUTINE POSTFLIGHT  DEPORT SUBMITTED BY  ACT INC DEPUTY COMMANDER FOR				
	REPORT SUBMITTED BY OPERATIONS.	15A1 T10A N.T.	ere	

FLIGHT NUMBER THIRTEEN AIRBORNE THIS MORNING FOR A
FORTY-SEVEN MINUTE FLIGHT. THIS FLIGHT WAS BASICALLY FOR
PILOT FAMILIARIZATION FOR MR. PARK. TOTAL TIME TO BATE IS
FOURTEEN HOURS AND SEVEN MINUTES.

TAKE-OFF WAS IN AB AT A GROSS WEIGHT OF 69,990 POUNDS WITH CG AT 19.8 PERCENT MAC. AN A/B CLIMB WAS TEMPORARILY DISCONTINUED AT 15 THOUSAND FEET DUE TO A BLOW-OUT OF THE RIGHT A/B.

THE BLOW-OUT WAS DUE TO FUEL TANK SEQUENCING CAUSED BY A POPPED CIRCUIT BREAKER.

THE PILOT CORRECTED THE SITUATION, RELITE THE A/B AND CONTINUED A CLIMB TO 40 THOUSAND FEET. A SERIES OF TURNS AND GENERAL FAMILIARIZATION AT 300 KEAS, WAS FOLLOWED BY A SLOW

APPROVED FOR RELEASE DATE: AUG 2007

SECRET

## SECRET

5069 (IN 39898)

PAGE -2-

DESCENT TO 30 THOUSAND FEET. AT THIS ALTITUDE THE AIRCRAFT WAS SLOWED DOWN TO 160 KEAS FOR LOW AIRSPEED FAMILIARIZATION.

THE DAMPERS WERE TURNED ON AND OFF TO ALLOW PILOT TO FEEL LOW SPEED A/C CHARACTERISTICS.

A NORMAL LANDING WAS ACCOMPLISHED WITH ROLL BAMPERS OFF,
APPROXIMATE 23.5 PERCENT MAC AND TOUCH BOWN AT 165 KNOTS.
THERE WAS NO DRAG CHUTE INSTALLED, THUS THE AIRCRAFT ROLLED

AT APPROXIMATELY 75 KNOTS. NORMAL TURN

AROUND AND TAXI TO RAMP COMPLETED THE MISSION.

MR. PARK COMMENTED HE WAS GREATLY IMPRESSED WITH THE A/C CHARACTERISTICS AND PARTICULARLY PLEASANTLY SURPRISED WITH THE GOOD VISIBILITY.

WEATHER WAS CLEAR FOR THE ENTIRE FLIGHT WITH CALM WINDS FOR TAKE-OFF AND LANDING. FLIGHT NUMBER FOURTEEN IS PLANNED FOR 1000 PDT TAKE-OFF TOMORROW.

END OF MESSAGE